

**DEVICES DELIVERING THERAPEUTIC AGENTS AND METHODS
REGARDING THE SAME**

ABSTRACT OF THE DISCLOSURE

Devices and methods for reducing, inhibiting, or treating restenosis and
5 hyperplasia after intravascular intervention are provided. In particular, the present invention
provides luminal prostheses which allow for sustained or controlled release of at least one
therapeutic capable agent with increased efficacy to selected locations within a patient's
vasculature to reduce restenosis. An intraluminal prosthesis may comprise an expandable
structure and a source adjacent the expandable structure for releasing the therapeutic capable
10 agent into a body lumen to reduce smooth muscle cell proliferation.